	Type	Hits	Search Text	DBs	Time Stamp
1	IS&R	1	("5767373").PN.	USPAT	2000/10/24 10:48
2	BRS	2079	herbicide with resistance	USPAT; EPO; JPO; Derwent	2000/10/24 10:49
3	BRS	204	(herbicide with resistance) and overexpression	USPAT; EPO; JPO; Derwent	2000/10/24 10:49
4	BRS	204	((herbicide with resistance) and overexpression) and plant	USPAT; EPO; JPO; Derwent	2000/10/24 10:49
5	BRS	146	(((herbicide with resistance) and overexpression) and plant) and transgenic	USPAT; EPO; JPO; Derwent	2000/10/24 10:49
6	BRS	146	((((herbicide with resistance) and overexpression) and plant) and transgenic) and method	USPAT; EPO; JPO; Derwent	2000/10/24 10:50
7	BRS	5	(((((herbicide with resistance) and overexpression) and plant) and transgenic) and method) and @pd<19940616	USPAT; EPO; JPO; Derwent	2000/10/24 10:51

09/533029

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 9813486	A1	19980402	WO 1997-US17415	19970926
	W: AU, CA, JP				
	RW: AT, BE, CH, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE				
	US 5939601	A	19990817	US 1996-722626	19960927
	AU 9745062	A1	19980417	AU 1997-45062	19970926
PRAI	US 1996-722626		19960927		
	WO 1997-US17415		19970926		

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(FILE 'HOME' ENTERED AT 08:58:59 ON 31 OCT 2000)

FILE 'BIOSIS, AGRICOLA, EMBASE, CAPLUS' ENTERED AT 08:59:12 ON 31 OCT 2000

L1	23834	S	TRANSGENIC (S) PLANT
L2	75	S	L1 AND MYB
L3	0	S	L2 AND (DISEASE (S) TOLERAN#)
L4	4	S	L2 AND DISEASE

09/533089

L4 ANSWER 1 OF 4 BIOSIS COPYRIGHT 2000 BIOSIS.
AN 2000:326514 BIOSIS
DN PREV200000326514
TI Overexpression of a salicylic acid-inducible **myb** gene in transgenic tobacco enhances the N gene-mediated resistance to TMV.
AU Li, R. G. (1); Klessig, D. F.; Yang, Y. (1)
CS (1) Department of Plant Pathology, University of Arkansas, Little Rock, AR USA
SO Phytopathology, (June, 2000) Vol. 90, No. 6 Supplement, pp. S46. print.
Meeting Info.: Annual Meeting of the American Phytopathological Society New Orleans, Louisiana, USA August 12-16, 2000 American Phytopathological Society
. ISSN: 0031-949X.
DT Conference
LA English
SL English

L4 ANSWER 2 OF 4 BIOSIS COPYRIGHT 2000 BIOSIS
AN 1999:483927 BIOSIS
DN PREV199900483927
TI Genes associates with enhanced **disease** resistance in plants.
AU Klessig, Daniel F. (1); Yang, Yinong
CS (1) Hoechst Marion Roussel, Bridgewater, NJ USA
ASSIGNEE: Rutgers, The State University of New Jersey
PI US 5939601 Aug. 17, 1999
SO Official Gazette of the United States Patent and Trademark Office Patents, (Aug. 17, 1999) Vol. 1225, No. 3, pp. NO PAGINATION.
ISSN: 0098-1133.
DT Patent
LA English

L4 ANSWER 3 OF 4 CAPLUS COPYRIGHT 2000 ACS
AN 1999:283762 CAPLUS
DN 131:56552
TI Altered patterns of gene expression in Arabidopsis elicited by cauliflower mosaic virus (CaMV) infection and by a CaMV gene VI transgene
AU Geri, Chiara; Cecchini, Edi; Giannakou, Maria E.; Covey, Simon N.; Milner, Joel J.
CS Plant Molecular Science Group, Division of Biochemistry and Molecular Biology, Institute of Biomedical and Life Sciences, Glasgow University, Glasgow, G12 8QQ, UK
SO Mol. Plant-Microbe Interact. (1999), 12(5), 377-384
CODEN: MPMIEL; ISSN: 0894-0282
PB APS Press
DT Journal
LA English
RE.CNT 45
RE
(2) Altschul, S; Nucleic Acids Res 1997, V25, P3389 CAPLUS
(3) Ananvoranich, S; Plant Physiol 1994, V106, P485 CAPLUS
(4) Anderson, E; Virology 1991, V181, P647 CAPLUS
(5) Aranda, M; Proc Natl Acad Sci USA 1996, V93, P15289 CAPLUS
(8) Benito, E; Plant Mol Biol 1996, V32, P947 CAPLUS
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L4 ANSWER 4 OF 4 CAPLUS COPYRIGHT 2000 ACS
AN 1998:210852 CAPLUS
DN 128:266970
TI Transformation and sequence of novel tobacco gene Myb1 associated with enhanced **disease** resistance in plants
IN Yang, Yinong; Klessig, Daniel F.
PA Rutgers, the State University of New Jersey, USA
SO PCT Int. Appl., 66 pp.
CODEN: PIXXD2
DT Patent
LA English
FAN.CNT 1